

US EPA ARCHIVE DOCUMENT

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|-------------------------------------|---|--|--------------------------------|--------------------|
| 1. Incident Name | 2. Date Prepared | 3. Time Prepared | UNIT LOG ICS 214 | |
| Kalamazoo River/Enbridge Spill | 12/11/2012 | 1714 | | |
| 4. Unit Name/Designators | 5. Unit Leader | | 6. Operational Period : | |
| CBR Team #5 | Name: | Dan Capone & Chris Lantinga (START/US EPA) | From: | 12/11/2012 0700 |
| | Position: | Operations Section Chief | To: | 12/11/2012 1659 |
| 7. Personnel Roster Assigned | | | | |
| <u>Name</u> | ICS Position | | DUTY CELL | |
| Dan Capone | Operations Section Chief | | | |
| Chris Lantinga | Operations Section Chief | | | |
| Marcus Muccianti | CBR #5 | | | |
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| 8. Activity Log | | | | |
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| Activity Area | MP 33.00 | LAT | | LAT |
| | | Various | | Various |
| | | (DD.MMMM) | | (DD.MMMM) |
| <u>OIL OBSERVED</u> | EXTENT OF OIL IMPACTED AREA | NA | | |
| | DENSITY OF OIL /SHEEN | NA | | |
| Total Collection Points | NA | | | |
| Total Boom Deployed | NA | | | |
| Activity | <p><u>START CBR Team 1 Activity:</u></p> <p>START CBR 5 conducted oversight of Enbridge Team Lead Alex Juhasz (TriMedia) for bathymetry measurements at MP 33.00 Sediment Trap. They set up the base station, took back shots to ensure accuracy and calibration then began taking bathymetry readings.</p> <p><u>Sediment Trap MP 26.00 RDB</u></p> <ul style="list-style-type: none"> • Transect A (southeast northwest) – Completed 15 bathymetry points. • Transect B (southeast northwest) – Completed 18 bathymetry points. • Transect C (east west) - Completed 67 bathymetry points. • Transect J (northwest southeast) – Completed 17 bathymetry points • Transect K (northwest southeast) – Completed 28 bathymetry points • Transect L (northwest southeast) – Completed 29 bathymetry points. • Transect M (northwest southeast) – Completed 26 bathymetry points. • Transect N (northwest southeast) – Completed 19 bathymetry points. <p>Weather: High of 37 degrees F, partly cloudy</p> | | | |

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| Health and Safety Issues | |
| Comments | |